

ABSTRACT

The present invention relates to a system for forming information pertaining to a transportation device, such as an elevator. Audio visual information of the contents of an elevator, such as a person using the elevator, is captured and transmitted to a remote computing system. The status of the elevator, such as position between floors, is also captured and transmitted to the computing system. The elevator status and video/audio information are date/time stamped so that they can subsequently be searched to determine the status of the elevator when particular audio/visual information was captured, and vice versa.